## **LISTING OF THE CLAIMS**

The following listing of claims replaces all prior claim listings and versions in the application:

1. (Currently Amended) An arrangement for recirculation of exhaust gases in a supercharged combustion engine, the arrangement comprising:

an exhaust line operable to lead <u>the</u> exhaust gases out from the combustion engine; an inlet line operable to lead air at above atmospheric pressure to the combustion engine; and

a return line comprising:

a connection to the exhaust line and a connection to the inlet line <u>positioned and</u>

<u>configured[[,]]</u> so that the return line is operable to recirculate <u>the</u> exhaust gases from the exhaust line to the inlet line; and

a second cooler operable to cool the exhaust gases in the return line by use of a liquid medium in the second cooler before the exhaust gases reach a first cooler;

wherein the <u>a</u> first cooler <u>using ambient air as a cooling medium</u> is incorporated in the return line and is operable for cooling to cool the exhaust gases <u>and incorporated</u> in the return line <u>downstream from the second cooler and upstream from a mixture point where</u> by ambient air before the exhaust gases are mixed with the air in the inlet line.

- 2. (Currently Amended) [[An]] <u>The</u> arrangement according to claim 1, further comprising a cooling system in which the liquid medium is circulated and the cooling system is operable to cool the combustion engine <u>using the liquid medium</u>.
- 3. (Currently Amended) [[An]] <u>The</u> arrangement according to claim 1, further comprising a third cooler operable <u>for cooling to cool</u> the air in the inlet line before the air is mixed with the exhaust gases from the return line.

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- 4. (Currently Amended) [[An]] <u>The</u> arrangement according to claim 3, wherein the first cooler and is positioned in close physical proximity to the third cooler are situated in close proximity to one another.
- 5. (Currently Amended) [[An]] <u>The</u> arrangement according to claim 4, wherein the first cooler and the third cooler <u>constitute</u> <u>comprise</u> an integrated unit.
- 6. (Currently Amended) [[An]] <u>The</u> arrangement according to claim 5, wherein the first cooler and the third cooler are <u>respectively each</u> formed as <u>a</u> flat cooler <u>packages each package</u> having a main extent in one plane, <u>and</u> the first cooler <u>and positioned relative to</u> the third cooler <u>are</u> situated relative to one another such that they <u>both</u> have [[an]] <u>the main</u> extent in <u>a substantially common the one plane</u>.
- 7. (Currently Amended) [[An]] <u>The</u> arrangement according to claim 8, further comprising a fourth cooler <u>disposed</u> <u>positioned</u> in close <u>physical</u> proximity to the first cooler and the <u>to</u> third cooler, the fourth cooler being operable to cool the coolant in a cooling system.
- 8. (Currently Amended) [[An]] <u>The</u> arrangement according to claim 2, further comprising a third cooler operable for cooling the air in the inlet line before the air is mixed with the exhaust gases from the return line.
- 9. (Currently Amended) [[An]] <u>The</u> arrangement according to claim [[5]] <u>3</u>, wherein the first cooler and the third cooler are <u>each</u> formed as <u>a</u> flat cooler <del>packages each</del> <u>package</u> having a main extent in one plane, the first cooler <del>and</del> <u>positioned relative to</u> the third cooler <del>being situated</del> relative to one another in such a way that they both have [[an]] the main extent in a substantially common the one plane.
- 10. (Currently Amended) [[An]] <u>The</u> arrangement according to claim 5, further comprising:

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a cooling system in which the liquid medium is circulated and the cooling system is operable to cool the combustion engine; and

a fourth cooler disposed  $\underline{in}$  close [[in]]  $\underline{physical}$  proximity to the first cooler and  $\underline{to}$  the third cooler, the fourth cooler operative to cool the coolant in the cooling system.

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